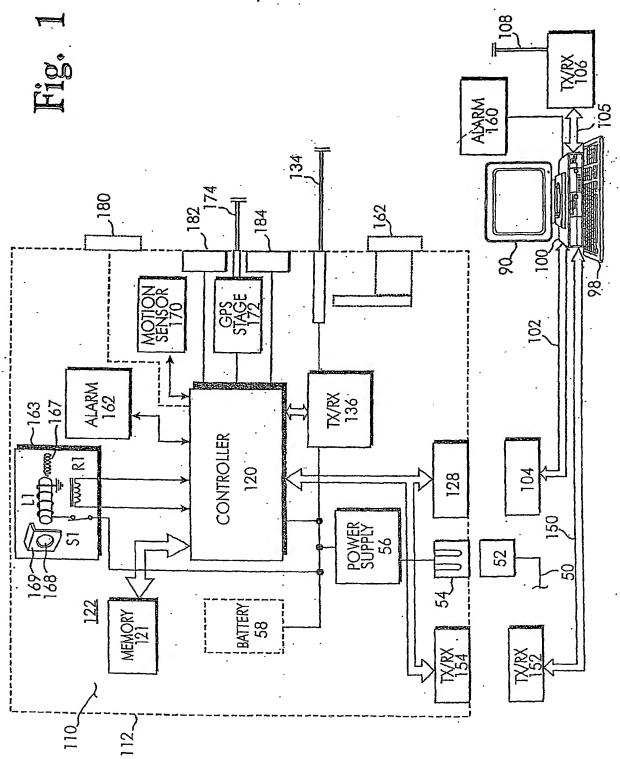
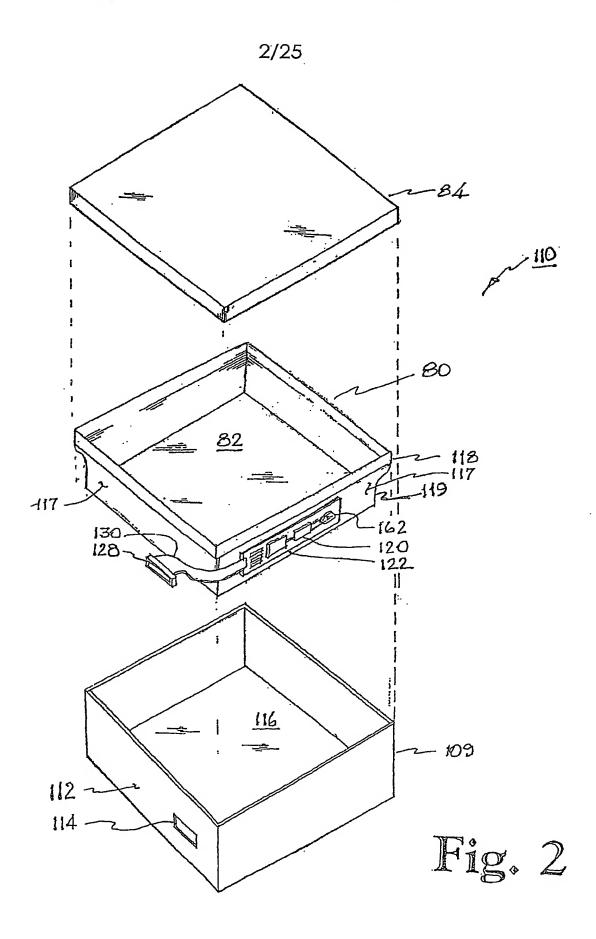
1/25...





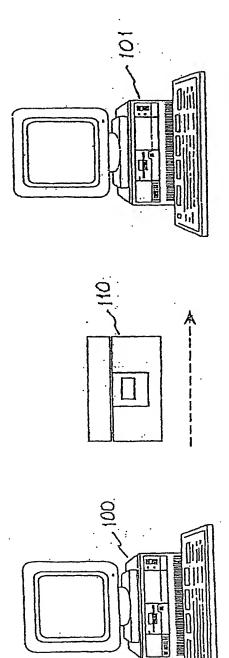


Fig.

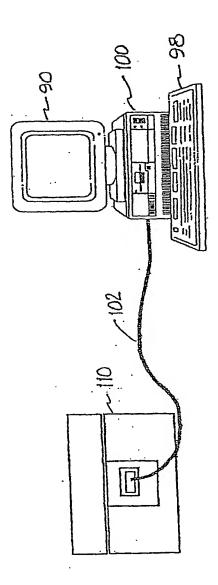
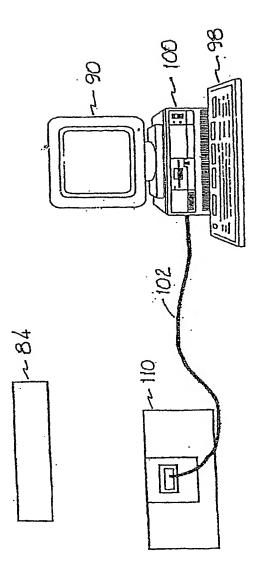
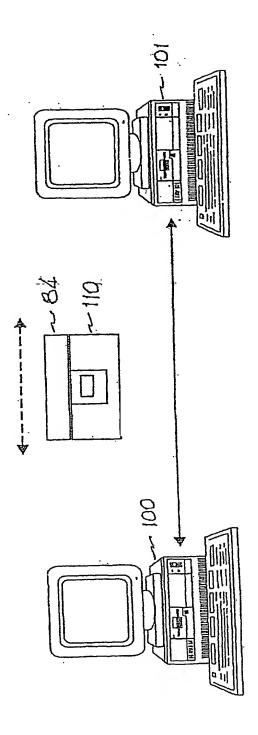


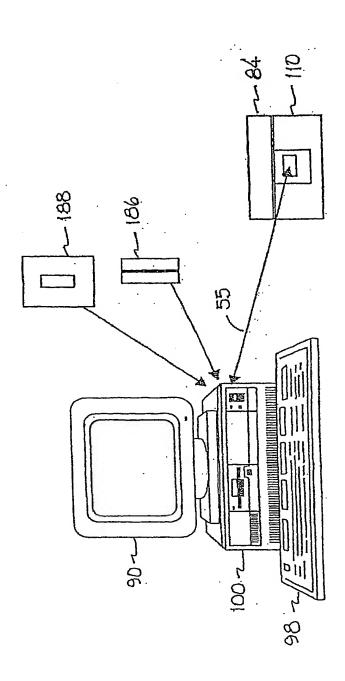
Fig.4



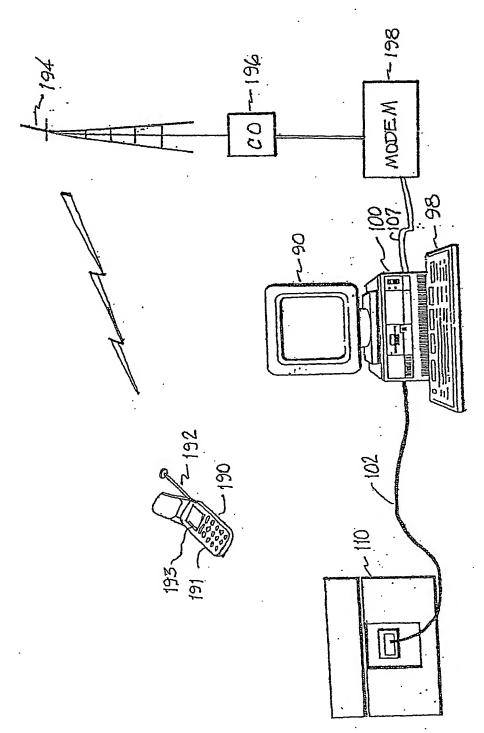
F16.

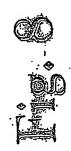


F18.6



F190





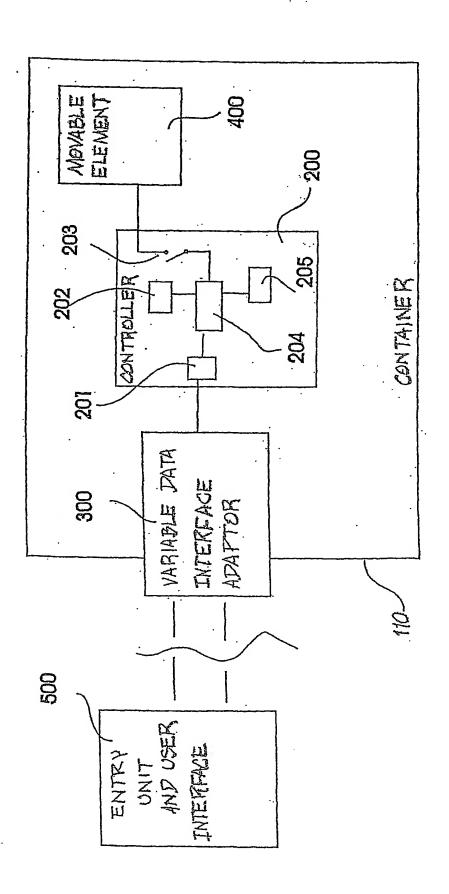
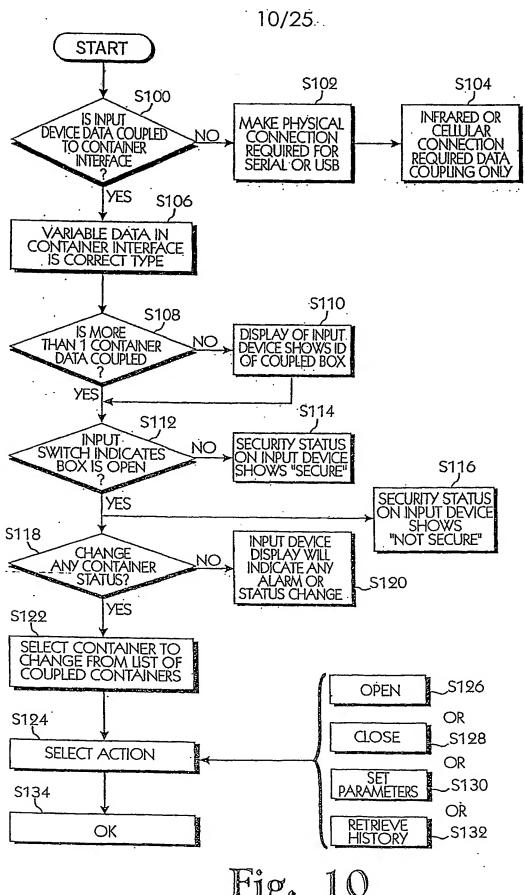


FIG. 9



10 Fig.

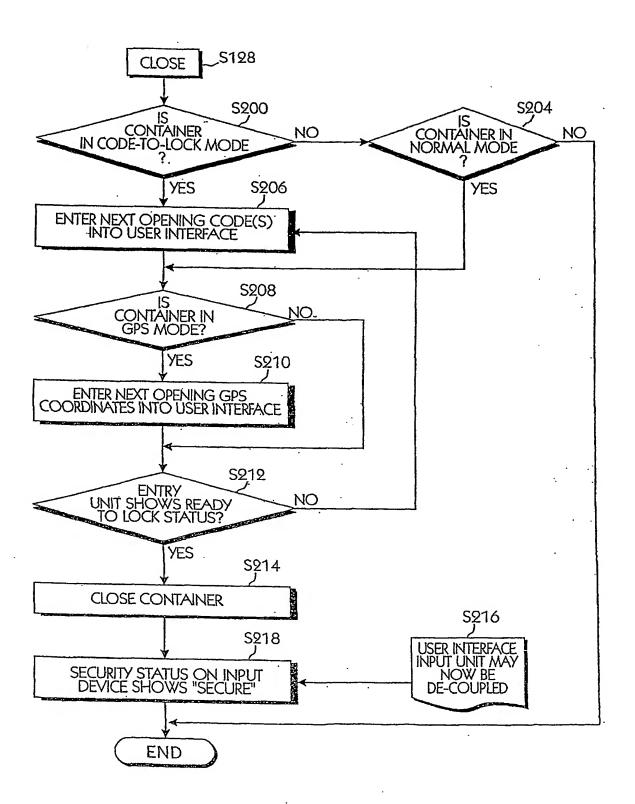
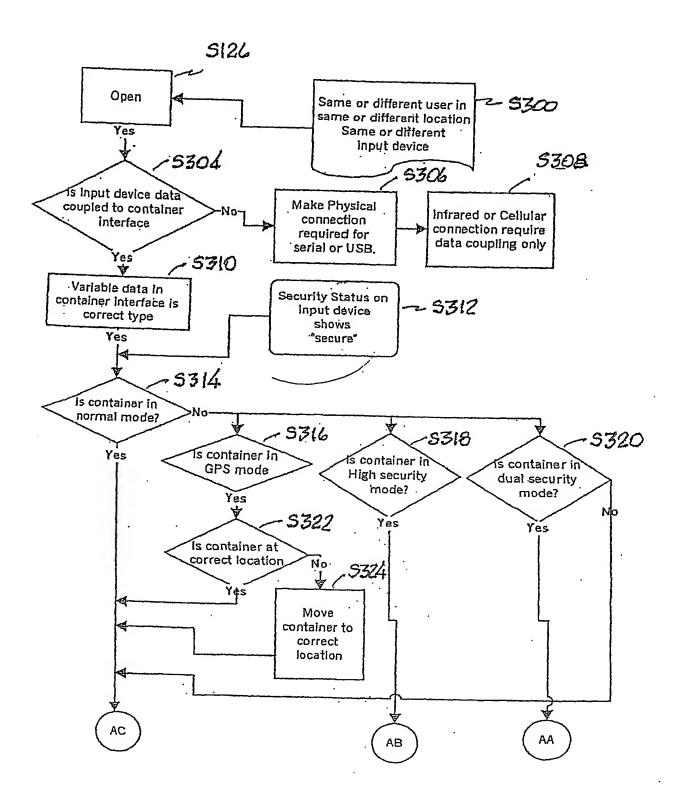


Fig. 11



F19. 12

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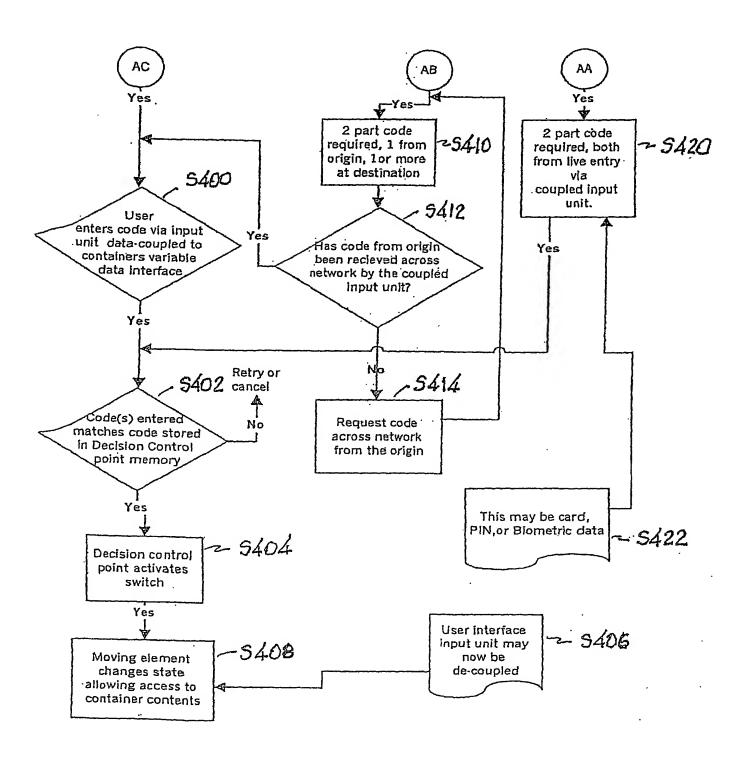


FIG. 13

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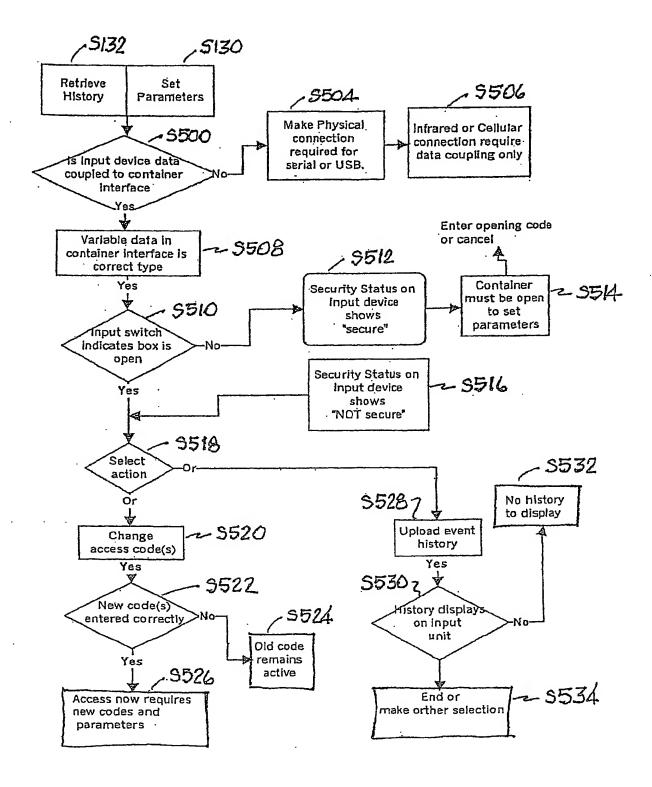


Fig. 14

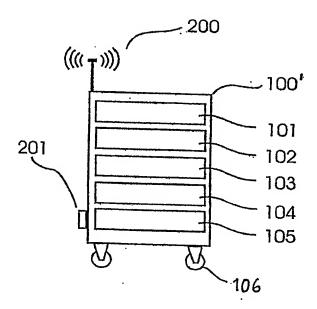
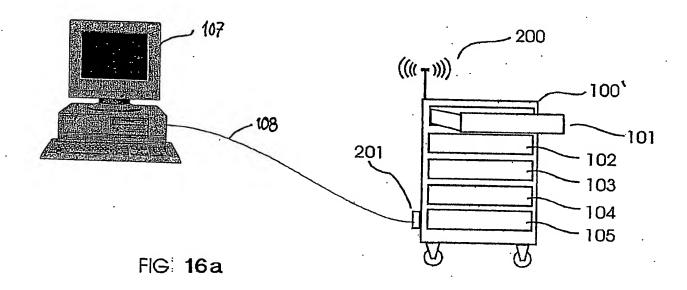


FIG 15



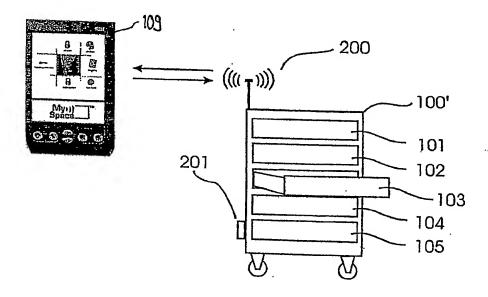


FIG 16b

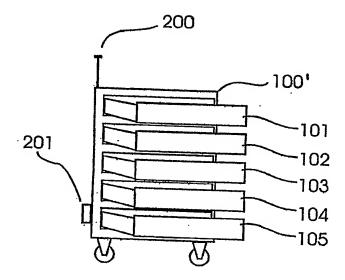
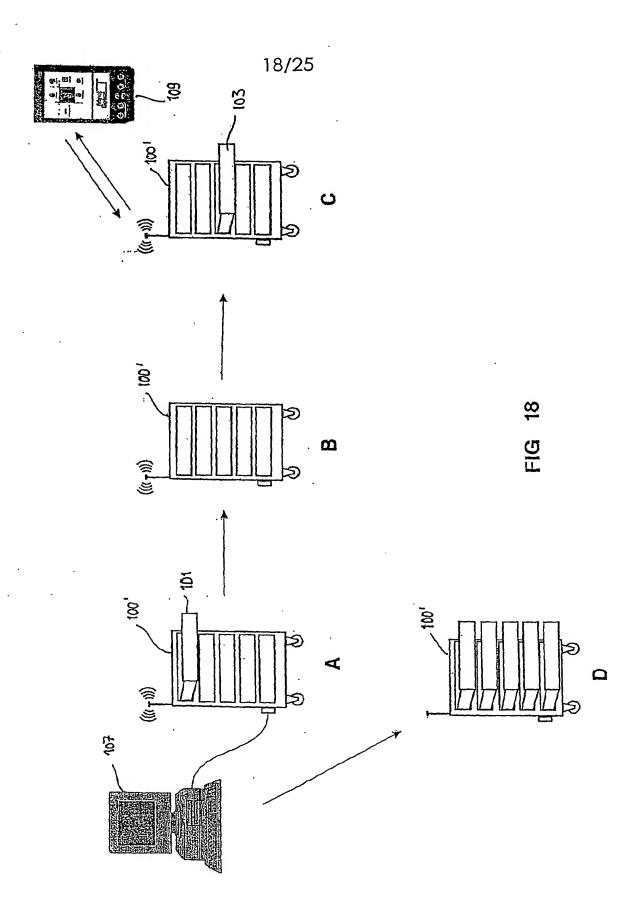


FIG 17



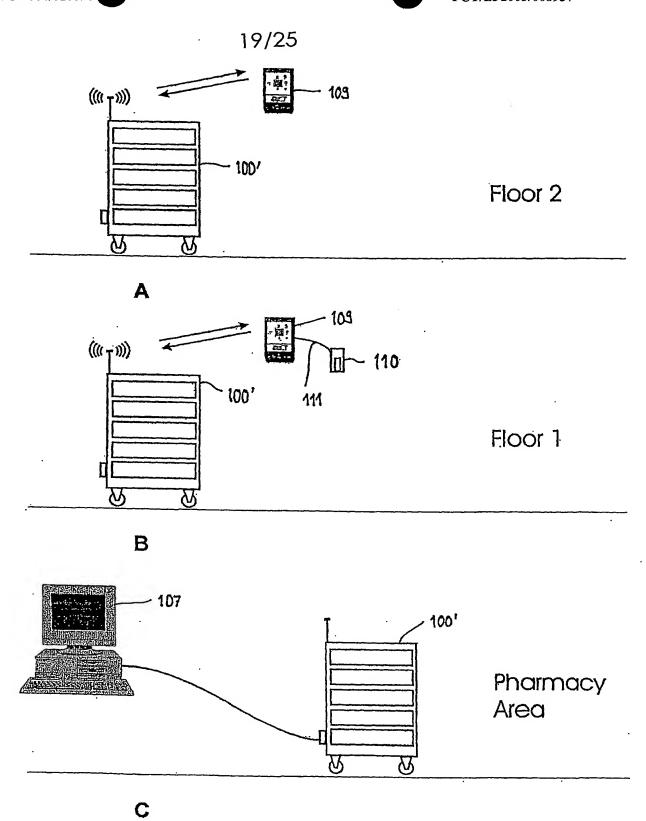
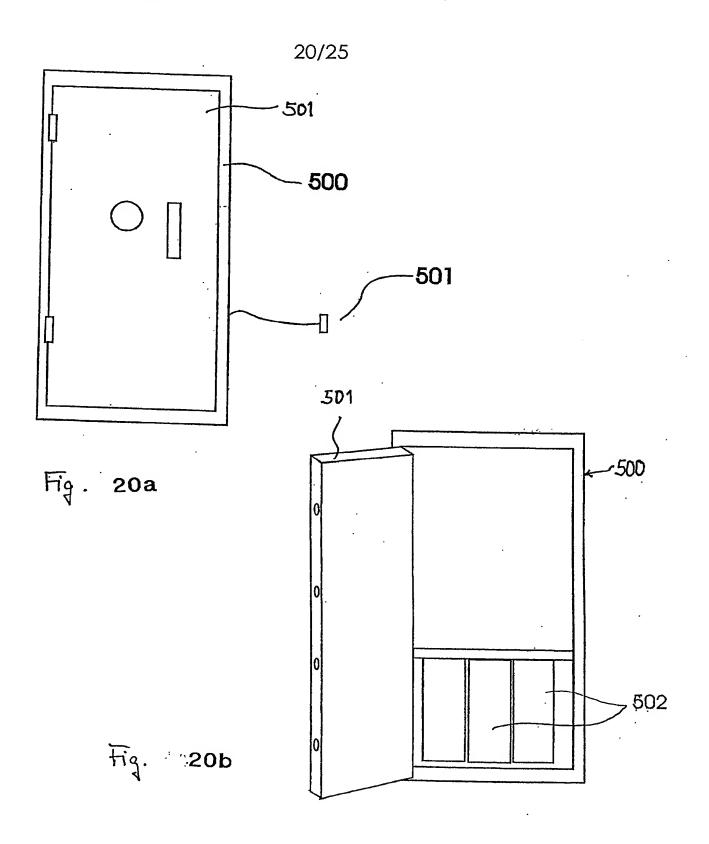
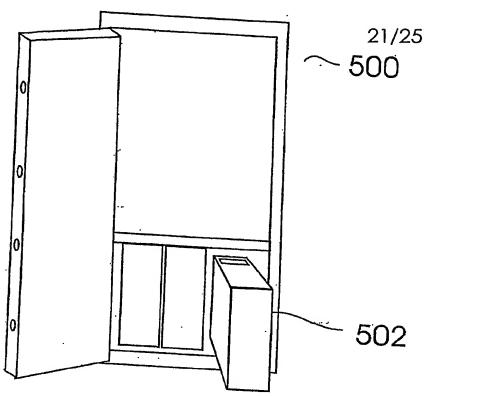
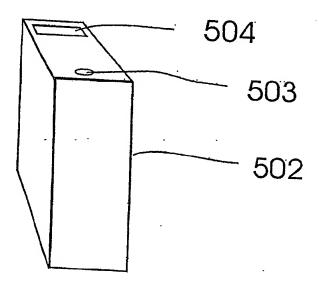


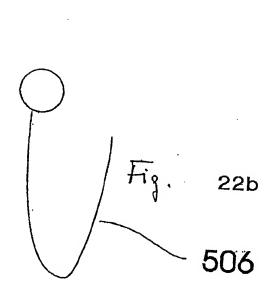
FIG 19

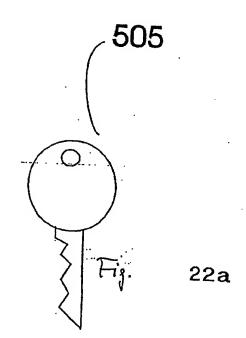












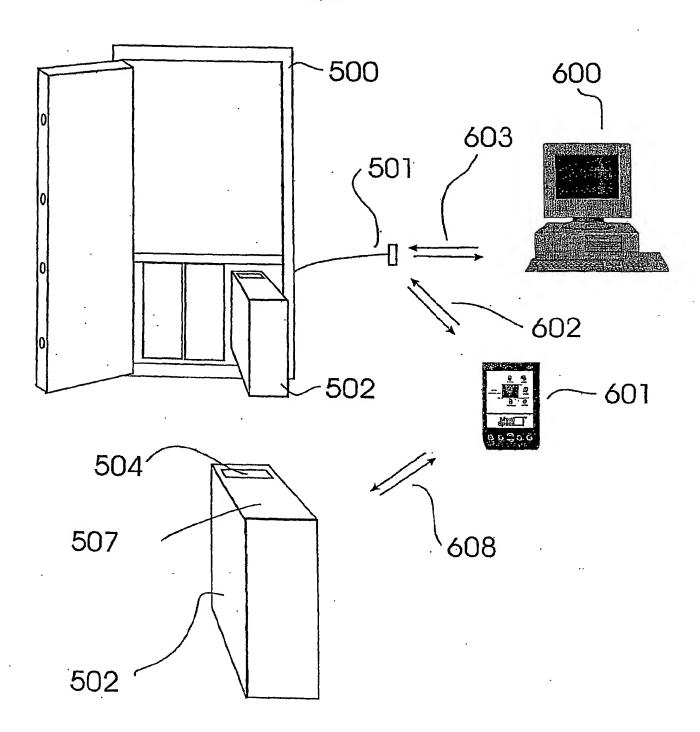
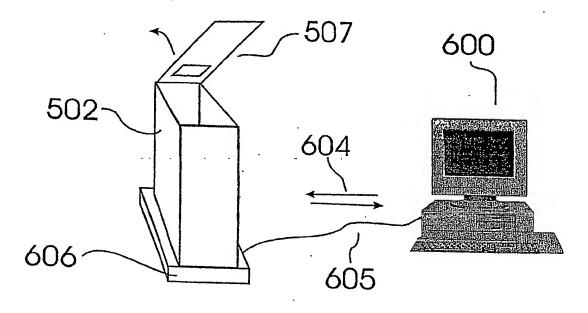


FIG 23

Control Point A 24/25 504 502 602 607 601

Control Point B



Complete Aumentication data	One part of Authentication data	Upon Connection to a host server processing authentication data	Upon arrival	in transit	Prior to shipment	Time of authentication data transmission of	Retrieving event history	Programming features	Locking Open	Locking		Functions · · ·	Authoritication with Town
Γ	П	П	Γ		П	1	-	H	\vdash	Н		۲	Authentication data Type Origin location by GPS
Γ	П	П			П				\vdash		H	+	Intermediate destinations(s) by GPS
	П				П			T		Н		1	Final Destination by GPS
Γ	П				П		一				H	+	Origin by data known by user .
	П				П			1			H		Intermediate destnation(s) by data known by user
	П				П		┢	t		H			Final Destination by data known by user at destination
	П						-	1	H	H			Origin by data possessed by user
Γ	П				П		H	T	一	H			Intermediate destriation(s) by data possessed by user
T	П	\vdash					卜	十	卜		-	-	Final Destination by data possessed by user at destination
	П	\sqcap		H			H	t	H	\vdash	-	H	Origin by unique data characteristic of the graphic input device
	П	\vdash	┢	1				t	┢	╁╴		\vdash	Intermediate locations by unique data characteristic of the graphic input device
1	\Box	十	T	卜			۲	t	H	+	\vdash	┢	Final Destination by unique data characteristic of the graphic input device
	\Box	IT	T	1	1	1	1	+	t	T	Ė	T	Origin by personal characteristics of the user
1	П	丌	T	T	T	1		†	十	t	+	t	Intermediate destnation(s) by personal characteristics of user
Γ	П	厂	T	T	T	1		†	†	t	T	t	Final Destination by personal characteristic of user at destination
Γ	П	丌	1	T	Ť	1	L	ــــــــــــــــــــــــــــــــــــــ			ــــ	ــــــــــــــــــــــــــــــــــــــ	Data transmission Method
	Π	П	T	T	T		_						Data provided verbally
Γ	П	П	T	T	丅							~	Data transmitted by e-mail or e-mail attachment
	П	\prod	Τ	T	T								Data transferred across WAN
Γ	П	厂	1	T	T								Data transferred across LAN
		\prod	T	T	1		_					-	Data transferred across Internet
Γ	П	П	Τ	T	1			_					Data transferred across RF network wireless
Γ	П	厂		r	1								
Γ	П	一	1	T	T	<u> </u>							Storage and transport in Container circuit memory Data transferred by public telephone network